

SUBCONTRACTOR CONTROL SYSTEM

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APPLICANT- NEC CORP

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PURPOSE: To grasp more variety of information by automation the control of the work progress of subcontractors in manufacturing and device industries.

CONSTITUTION: A non-contact point type data carrier device 4 has an IC memory with itself. A read/write head device 3 reads/writes data into the IC memory contained in the noncontact point type data carrier device 4. subcontractor's computer device 2 reads/writes the data stored in the IC memory in the device 4 through a read/write head device 3, and transfers it to the master company computer device 1 through a communication network. The master company device 1, based upon the data transferred from the subcontractor's computer device 2 through the communication network, performs progress control by which production schedule is compared with the actual work progress and executes quality control of products.

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